AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph starting on line 5 of the application with the following paragraph:

> This application is a continuation-in-part of co-pending U.S. Patent Application, Serial No. 10/161,887, filed June 4, 2002, which is a continuation of U.S. Patent Application, Serial No. 09/675,720, filed September 17, 2000, and claims the benefit of the filing dates thereof. This application also claims the benefit of the filing dates of U.S. Provisional Application, Serial No. 60/156,355, filed September 28, 1999, and U.S. Provisional Patent Application, Serial No. 60/207,073, filed May 25, 2000, both of which were co-pending with U.S. Patent Application, Serial No. 09/675,720, which claims the benefit of the filing dates of both said U.S. Provisional Patent Applications.

Please add the following new paragraph directly before the paragraph beginning at line 11 of Page 10 of the application:

> The neutral solution contains photochemical pigment initiators that are catalyzed by the photo-reactive film to replicate an exact color match. The photo reactive film becomes a transmitter of a given color signature. The photochemical pigment initiators in the neutral solution become the receivers of the color signature information transmitted to them by the photo-reactive film. The pigment initiators in the neutral solution receive or are catalyzed by the color signature of the photo-reactive film, the neutral solution transforms over a period of seconds or a portion of a second into a substantially identical color replication of the color signature information. Pigment initiators are specialized molecules capable of absorbing color signature information and transforming it into chemical energy, which can be referred to as color replication. Pigment initiators possess the capability of converting color signature information into precise color replication over the entire range of the color spectrum, similarly to the manner in which film developing chemicals convert photo-reactive film into color replication. Though performing different functions, pigment initiators function similarly to photo-reactive initiators used in UV cured products. An embodiment of the chemical formulation of the pigment initiators includes 8% by weight metol, 5% by weight potassium bromide, 45% by weight potassium carbonate, 35% by weight sodium sulfite, 6% by weight hydroquinone, and 1% by weight silver carbonate. The concentrations of each component of the formulation can vary through a range beyond the specific concentration provided. Additions and deletions to the formulation also are contemplated.